

### PERSONAL INFORMATION

**Martine Trauffler**

### WORK EXPERIENCE

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June 2012-October 2015

#### Researcher (Doctor and Postdoc)

University of Veterinary Medicine Vienna (Austria)

Research on the use of pharmaceuticals in livestock, with the focus on the quantification of antimicrobial consumption and with the background of antimicrobial resistance.

December 2015-April 2019

#### Clinical assessor

Austrian Medicines and Medical Devices Agency, Austrian Agency for Health and Food Safety (Austria)

Clinical assessor in scientific advice procedures, for the European Medicines Agency and at a national level: Providing scientific consulting on study design principles for proposed clinical studies; advising on general development strategies.

Clinical assessor in marketing authorisation applications, for the European Medicines Agency (centralised procedure), at a national level and in the frame of the decentralised and mutual recognition procedure: Review of clinical study results; provision of assessment reports.

May 2019- Present

#### Scientific coordinator

Directorate of Health, Ministry of Health (Luxembourg)

Evaluation of marketing authorisation applications for human medicines.

June 2019- Present

#### Luxembourgish member of the CHMP (Committee for Medicinal Products for Human Use)

European Medicines Agency (Netherlands)

### EDUCATION AND TRAINING

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October 2005-January 2012

#### Diploma in Veterinary Medicine

University of Veterinary Medicine Vienna (Austria)

June 2012-November 2014

#### Doctor in Veterinary Medicine

University of Veterinary Medicine Vienna (Austria)

Research on medical use in livestock, with the focus on the quantification of antimicrobial consumption in pigs.

### ADDITIONAL INFORMATION

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#### Expertise

Collection and analysis of data on antimicrobial consumption in human and veterinary medicine; Pharmaceutical medicine; Scientific advice and assessment of results from clinical studies. Regulatory support for Companies in marketing authorization procedures.

#### Publications

Richter V; Kattwinkel E; Firth CL; Marschik T; Dangelmaier M; Trauffler M; Obritzhauser W; Baumgartner W; Käsbohrer A; Pinior B. (2019): Mapping the global prevalence of bovine viral

diarrhoea virus infection and its associated mitigation programme. Vet Rec.

Piniør, B; Firth, CL; Richter, V; Lebl, K; Trauffler, M; Dzieciol, M; Hutter, SE; Burgstaller, J; Obritzhauser, W; Winter, P; Käsbohrer, A. (2017): A systematic review of financial and economic assessments of bovine viral diarrhoea virus (BVDV) prevention and mitigation activities worldwide. Prev Vet Med 2017; 137(Pt A):77-92

Raith, J; Trauffler, M; Lebl, K; Firth, C; Schleicher, C; Köfer, J (2016): Influence of porcine circovirus type 2 vaccination on the level of antimicrobial consumption on 65 Austrian pig farms. Vet Rec 2016; 178(20):504

Obritzhauser, W; Trauffler, M; Raith, J; Fuchs, K; Köfer, J (2015): Antimicrobial drug use in Austrian dairy cattle with focus on "Highest Priority Critically Important Antimicrobials" - amount and indication of use. Berl Munch Tierarztl Wochenschr. 129(5-6):185-95

Trauffler, M; Griesbacher, A; Fuchs, K; Köfer, J (2014): Antimicrobial drug use in Austrian pig farms: plausibility check of electronic on-farm records and estimation of consumption. Vet Rec 2014; 175(16):402

Trauffler, M; Obritzhauser, W; Raith, J; Fuchs, K; Köfer, J (2014): The use of the "highest priority critically important antimicrobials" in 75 Austrian pig farms--evaluation of on-farm drug application data. Berl Munch Tierarztl Wochenschr 2015; 127(9-10):375-383

Trauffler, M (2014): Die Erfassung des Antibiotikaeinsatzes in einer österreichischen Schweineerzeugergemeinschaft. Doctoral thesis

Trauffler, M (2012): Testing the validity of enzymimmuno-assays for measuring cortisol in the urine of cats. Diploma thesis

#### Projects

**Memberships** Luxembourgish member of the CHMP (Committee for Medicinal Products for Human Use)

**Other Relevant Information** Languages: English, German, French, Luxembourgish